

ABSTRACT

Recombinant baculovirus used as an expression vector in the production of immunoglobulins within an insect cell. The invention is characterized by a first expression cassette comprising a first sequence coding for at least one portion of an immunoglobulin heavy chain, wherein the sequence is transcriptionally controlled by a first baculovirus promoter, and a second expression cassette comprising a second sequence coding for at least one portion of an immunoglobulin light chain, said second sequence being transcriptionally controlled by a second baculovirus promoter. The first and second promoters are two different promoters or derivatives of different promoters, the first and second promoters residing at different loci.